

## EPA PLANNING VOLUME DATA

STEP	PARAMETER	Kansas City Terminal
(A)	WCD (bbls)	406,116
(B)	Oil group	1
(C)	*Geographic area	R
(D1)	Percent lost to natural dissipation	80
(D2)	Percent recovered floating oil	10
(D3)	Percent oil onshore	10
(E1)	On water recovery (bbls)	40,612
(E2)	Shoreline recovery (bbls)	40,612
(F)	Emulsification Factor	1.0
(G)	On water recovery resource mobilization factor	
(G1)	Tier I	0.30
(G2)	Tier II	0.40
(G3)	Tier III	0.60
Part II	On water recovery capacity (bbls/day)	
	Tier I	12,183
	Tier II	16,245
	Tier III	24,367
Part III	Shoreline cleanup volume (bbls/day)	40,612
Part IV	On water response capacity by operating area (bbls/day)	
(J1)	Tier I	1,875
(J2)	Tier II	3,750
(J3)	Tier III	7,500
Part V	On water amount needed to be identified, but not contracted for in advance	
	Tier I	10,308
	Tier II	12,495
	Tier III	16,867

\* R = Rivers and canals  
N = Nearshore/Inland